

01 03 261530Z AUG 82 RR

J3FD 241545

HQ ADCOM PETERSON AFB CO//J-3F//

OJCS WASH DC//J-36CCD/EA DIV/NMCC SURVEILLANCE//

HQ SAC OFFUTT AFB NE//DOCU/SXU//

ANMCC FORT RITCHIE MD//

OJCS NEACP OFFUTT AFB NE//

CINCLANT NORFOLK VA//CP//

CINCPAC HONOLULU HI//CP//

USCINCEUR VAIHINGEN GE//CP//

DET 1 4602CPUSS LOWRY AFB CO//ADB//

61

61

HQ ADCOM CHEYENNE MTN COMPLEX CO//J-3J/J-3M/J-3N//

INFO HQ USAF WASH DC//XOSO/RDSD//

HQ AFTAC PATRICK AFB FL//DO//

HQ AFTEC KIRTLAND AFB NM//TE/TES//

NMCC BACKUP FACILITY PETERSON AFB CO//J3B//

ZEN SIO PETERSON AFB CO//SYC//

ZEN OLCS HQ SAC PETERSON AFB CO//SXU//

ZEN HQ ADCOM PETERSON AFB CO//J-3C//

CAPT ANDERSON/J-3FD/3339 ~~3339~~
WPC

COA THOMAS/J-3F/3370

Ande. Thomas

Item 11(27)
1982


SUBJ: CPS FULL OPERATIONAL CAPABILITY

REF: A. ADCOM/J-3 (S) MSG DTG 211600Z MAY 82. SUBJ: CPS LLOC/FOC PROCEDURES (U).

B. ADCOM/J-3F (S) MSG DTG 251820Z MAY 82. SUBJ: START OF CPS LLOC PROCEDURES (U).

1. REF A ESTABLISHED A TWO-STEP APPROACH FOR INCORPORATING THE CPS INTO THE WARNING COMMUNITY. IT ALSO SPECIFIED PROCEDURES FOR THE LIMITED OPERATIONAL CAPABILITY (LOC). REF B STARTED CPS LLOC ON *b1* SINCE LLOC START, USER PROCESSING DEFICIENCIES HAVE BEEN CORRECTED IN VCC VERSION 5 AND CCRDS VERSION 20. TESTING ON THE FIVE WAS COMPLETED ON *b1* AND ANALYSIS IS UNDERWAY. PENDING SUCCESSFUL ANALYSIS RESULTS, CINCPACB WILL BE BRIEFED ON *b1* TO REQUEST HIS APPROVAL TO PROCEED WITH THE SECOND STEP, THE FULL OPERATIONAL CAPABILITY (FOC).

2. STARTING WITH THE DECLARATION OF THE CPS FOC, THE CPS WILL BECOME A FULL FLEDGED MISSILE WARNING SENSOR. THE CPS WILL BE SCHEDULED FOR 16 HOURS-PER-DAY OPERATIONS (1200Z TO 0400Z THE FOLLOWING DAY) AND WILL BE CONNECTED TO THE DATA DISTRIBUTION CENTER (DDC) *b1* USERS/COMMAND POST PERSONNEL WILL NOTE THE FOLLOWING DIFFERENCES FROM LOC:



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A. ALL SPS DATA MESSAGES WILL BE TRANSMITTED BY HIGH SPEED TRANSMISSION THROUGH THE DDC AND TO USERS. USERS WILL THREAT PROCESS AND REACT TO SPS *bi* THE SAME AS OTHER DSP SOURCES. SPS EVENTS WILL UNDERGO PAIRING *bi*

B. IN THE EVENT ANY OF THE FOUR MAJOR COMMAND CENTERS LOSE THEIR HIGH SPEED DATA DISPLAYS, THE SPS WILL CONTINUE TO REPORT VERSUS BEING TAKEN OFFLINE AND USERS CAN REACT TO DSP TELETYPE DATA.

C. NORAD WILL NOT REQUEST THE NMCC CONVENE AN RMDC PRIOR TO AND FOLLOWING EACH SPS-SCHEDULED ONLINE AND OFFLINE CONFIGURATION. FOR STATUS REPORTING, THE SPS WILL BE CONSIDERED A COMPONENT OF THE DSP-*bi* SYSTEM. RMDC'S FOR *bi* DEGRADATIONS WILL BE CONVENED ONLY IF BOTH *bi* COVERAGE FOR THE APPROPRIATE AREA ARE RED.

D. THE SPS WILL ROUTINELY OPERATE *bi* BUT CAN BE SWITCHED TO *bi* PER MUO REQUEST. THE SWITCH TAKES APPROXIMATELY *bi* WHEN LPSU CONTRACTORS ARE WORKING AT THE CGS, THE SPS MAY BE DIRECTED TO OPERATE *bi*

E. THE FOLLOWING PROCEDURES WILL REMAIN UNCHANGED:

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A. 61

B. 61

REPORTS WILL NOT BE THREAT PROCESSED. THEY SERVE AN ALERTING FUNCTION OF PENDING EVENT GENERATION AND WILL BE TREATED IN THE SAME MANNER AS THE 61

C. THE SPS WILL CONTINUE TO OPERATE IN A GCN MANUAL RELEASE MODE.

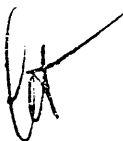
4. NORAD WILL BE VOICE TELL FOR DSP DATA AS WELL AS NORAD GENERATED DATA WITH ALL COMMAND POSTS AND USERS FOR THE FIRST 72 HOURS AFTER SPS FOC STARTS. USERS SHOULD NOT REACT TO NORAD GENERATED OR DIRECT REPORTED DSP DATA UNLESS IT IS CONFIRMED BY NORAD. NORAD WILL REQUEST THE NMCC CONVENE AN RMCC 15 MINUTES PRIOR TO INITIATION AND UPON COMPLETION OF THE 72-HOUR OV PERIOD TO ANNOUNCE VOICE TELL.

5. FOC IS TENTATIVELY SCHEDULED TO START AT 1200Z ON 61 SPS OPERATIONS 61 WILL CEASE 61 TO ALLOW FOR SPS ANTENNA REPAIR/SYSTEM TEARDOWN AND SHIPMENT OVERSEAS. OPERATIONAL CHECKOUT OVERSEAS WILL START ON APPROXIMATELY 61

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6. USERS WILL BE ADVISED BY SEPARATE MESSAGE OF FINAL APPROVAL
AND TURN-ON OF FOC. POC IS CAPT ANDERSON, AV 692-3309.

A handwritten signature or set of initials, possibly reading 'WJ', is located at the bottom left of the page. It consists of a large, stylized 'W' or 'J' with a horizontal line extending to the right.